

L Number	Hits	Search Text	DB	Time stamp
1	488	polymer\$3 same (epoxide or anhydride or aldehyde or azetidinium) and paper and 162/\$7.ccls.	USPAT; EPO; JPO; DERWENT	2003/03/22 09:15
2	71	(polymer\$3 same (epoxide or anhydride or aldehyde or azetidinium) and paper and 162/\$7.ccls.) and react\$3 adj3 (cellulose or wood or pulp or fiber)	USPAT; EPO; JPO; DERWENT	2003/03/22 09:17

EAST (Untitled 1)

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 L1: (488) polymer\$3 same (epoxide or anhydri  
 L2: (71) 1 and react\$3 adj3 (cellulose or wood  
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USPAT, EPO, JPO, DERWENT  
 Default operator: OR  
 1 and react\$3 adj3 (cellulose or wood or pulp or fiber)

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	U	1	Document	Issue D	Pag	Title	Current	Current X	Retrieval	Inventor	S	C	P	3
1	<input type="checkbox"/>	<input type="checkbox"/>	US 652108	2003021	40	Method for forming a di	162/173	162/183;		Hansen, Michael	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 648555	2002112	6	Sizing composition	106/287.3	106/287.2		Lindgren, Erik et a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 647248	2002102	15	Modified vinyl polymers	526/263	162/111;		Schroeder, Wen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 646155	2002100	41	Method of binding bind	264/122	156/305;		Hansen, Michael	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 642597	2002073	39	Method for making sup	162/173	162/185;		Hansen, Michael	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 640988	2002062	19	Metal-crosslinkable oxi	162/9	162/100;		Jaschinski, Thom	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 637949	2002043	12	Polymer-aldehyde addi	162/168.1	162/173;		Yang, Charles Q.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 636165	2002032	9	Chemically modified pu	162/158	162/146;		Sun, Tong	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 634617	2002021	5	Polyamidoamine/epichl	162/164.3	162/164.6;		Bower, Barton K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 634041	2002012	48	Fibrous product contai	162/173	162/179;		Hansen, Michael	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 631936	2001112	13	Paper products having	162/146	162/157.6;		Smith, David lav	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

L Number	Hits	Search Text	DB	Time stamp
1	575	(162/164.6).CCLS	USPAT	2003/03/22 12:20
2	95	(162/164.4).CCLS	USPAT	2003/03/22 12:21

EAST (10025834) [Word 1]

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 L1: (575) (162/164.6).CCLS.  
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DB: USPAT

Highlight all 12 lines exactly

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	U	1	Document	Issue D	Pag	Title	Current	Current X	Retrieva	Inventor	S	C	P	3
22			US 651158	2003012	10	Soft absorbent tissue c	162/164.4	162/109;		Liu, Kou-Chang				
23			US 646560	2002101	11	Modified condensation	528/332	162/111;		Schroeder, Wen				
24			US 643227	2002081	10	Soft absorbent tissue	162/164.4	106/287.1		Liu, Kou-chang et				
25			US 639891	2002060	12	Modified polysaccharid	162/164.4	162/175;		Schroeder, Wen				
26			US 623515	2001052	13	Modified condensation	162/164.4	162/111;		Schroeder, Wen				
27			US 622471	2001050	17	Synthetic polymers hav	162/164.4	162/111;		Schroeder, Wen				
			US 572573	1998031	8	Tissue containing silico	162/164.4	162/181.6;		Schroeder, Wen				
			US 557363	1996111	21	Tissue paper product c	162/112	162/127;		Ampulski, Robert				
			US 555202	1996090	9	Tissue products contai	162/164.4	162/158;		Smith, Michael J.				
			US 453759	1985082	11	Organopolysiloxanes w	8/115.6	162/135;		Gruning, Burghar				